100

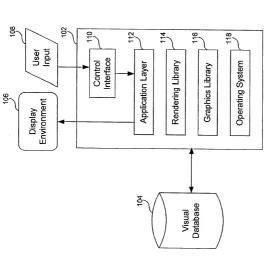


FIG. 1 Relevant Art

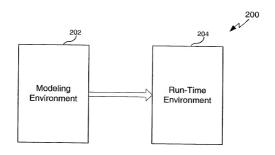


FIG. 2

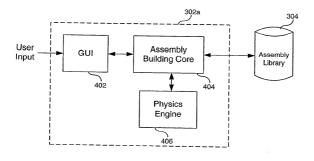
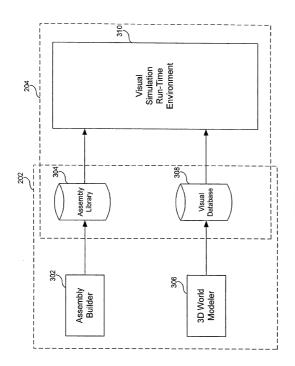
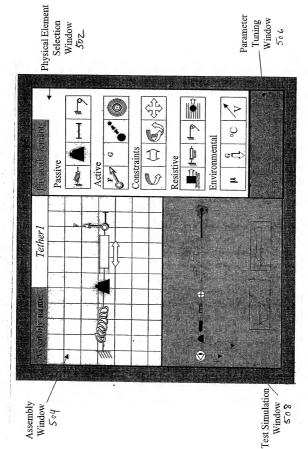


FIG. 4



MODULE YOU DINGE

FIG. 3



F16, 5

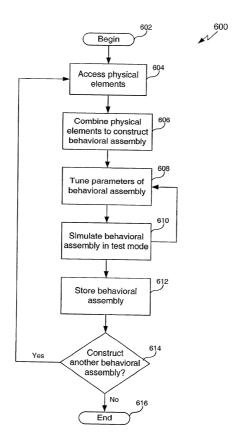


FIG. 6

FIG. 7

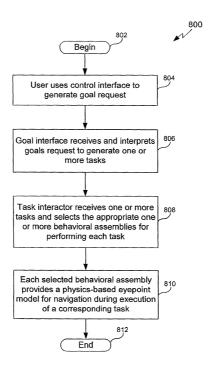
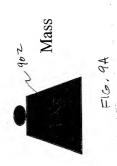


FIG. 8



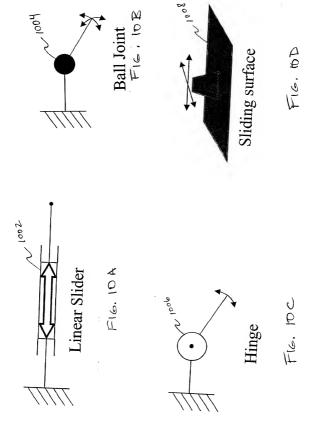
Linear Spacer 404

F16,9B

Rotary Spring

Linear Spring

F16.9C





F16. 11A



Mass attraction Flc. 11C



Attractor Field

下16.11世

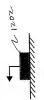
Arbitary Force

F16, 11B

O \108

Torque

FIG. IID



Surface Drag



Lift on forward motion

721.01H

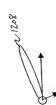


Air brake

FIG. 12E



F16.12B Fluid drag



Control Surface

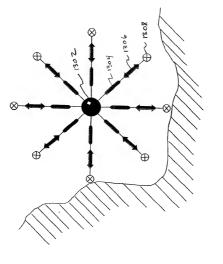


Dampers

W 1300

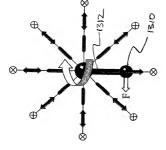
= Mass= Spring

= Damper ⊗ = Roller



F16.13A





午16.13至

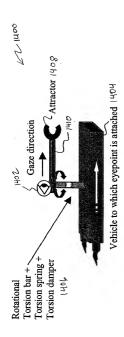


FIG. HA

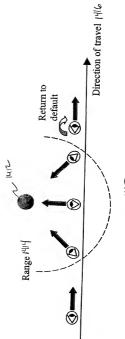


FIG. IHB

F16, 1SB

